SPECIAL WATER SUPPLY CONSTRUCTION DIVISION

Notification dated 13th March 1925.

It is hereby notified for the information of the public that stores enumerated in the [illegible] hereunder will be sold by public auction at 9 A.M. on 7th April 1925 at Chikmagalur at the stores in the musafirkhana.

2. The materials selected for the sale will be available at the site for examination on the previous day with the permission of the Assistant Engineer who will be at the spot.

3. The terms and conditions of the sale are :—

(*a*) that the article or articles will be knocked down to the highest bidder and that in the event of any dispute arising between two or more bidders at the same price, the article or articles will be put up again and resold ;

(*b*) that all the articles purchased shall be at the risk of the purchaser thereof from the time of the sale ;

(*c*) that all articles should be removed with faults and errors of all description as sold ;

(*d*) that cash should be paid in full for article or articles purchased by bidders before delivery, but that the articles will not be allowed to be removed from the place of auction until after close of sale.

(*e*) that in case of default of the payment of the whole or any portion of the purchase amount due by any bidder, the articles will be resold and the bidder will be liable to any loss incurred thereby ;

(*f*) that a deposit of 10 per cent of the amount will be made by the successful bidder immediately the articles are knocked down in his favour, and that such deposits shall be treated as forfeited to Government in case of any default to pay the purchase money, within the time prescribed in clause (*g*). Also that on resale as laid down in clause (*e*), the bidder will be liable to make good any loss incurred thereby, without having the right to participate in any excess realised ;

(*g*) that the purchase money should be paid up within three days from the date of sale and that the articles purchased should be removed immediately thereafter.

(*h*) that the sale shall be subject to confirmation by the Executive Engineer.

LIST OF AUCTION SALE OF STORES.

Sl. No.	Description of articles	Unit	Quantity
1	Stoneware pipe 9″	No.	1
2	Sand sieves	No.	11
3	W. I. Gaurd Collars 1½″ & 2″	No.	590
4	4″ C. I. Pipe pieces	R. Ft.	150

H. F. MARKER,
Executive Engineer.

TUMKUR DIVISION.

Notification dated 16th March 1925.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Tumkur Division up to 12 noon of the 20th April 1925, for constructing the High School at Tiptur. The work should be completed by the end of December 1926.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Tumkur, between the hours of 11 A.M. and 5 P.M., on all days except Sundays and other holidays.

3. Tenders should be submitted on special forms initialed by the Executive Engineer and can only be obtained from that officer.

4. Each tender must be accompanied by a deposit of Rs. 2,000 (two thousand only) in cash or Government promissory notes, as earnest money and be superscribed "Tender for constructing High School at Tiptur" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond ; in default of which, his tender will be cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or the rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned on surrendering the receipt granted therefor.

9. The rate should be noted both in figures and in words in the special form without any correction or addition under items of work.

10. No claim for any higher rate on any account will be entertained after the tender is accepted.

11. The contractor will be fined in terms of his bond for any short progress, or delay

12. By failure to show the stipulated progress monthly, the tender will be liable for removal, fine and forfeiture of earnest money.

13. In matters of all disputes about rates, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Chief Engineer will be final and legally binding.

14. No corrections under items of work should be made in the form supplied.

15. Approximate estimate of quantities for constructing High School at Tiptur. These quantities are not guaranteed.

No.	Items of work	Per	Quantity
1	Earthwork excavating foundation all soils including filling in basement	C.yds.	676
2	Earthwork filling in basement and foundation	„	1,181
3	Stone jelly concrete in mortar	C.ft.	9,823
4	Stone in mortar foundation with through stone bonds at every 6 feet	„	6,670
5	Dressed stone in mortar basement	„	8,037
6	Burnt stone in mortar superstructure including scaffolding, watering, etc.	„	25,455
7	Burnt stone slabs 6 inches thick all exposed parts neatly dressed and fixed	S.ft.	2,802
8	Burnt stone slabs two lines dressed 6 inches thick including champering edges, etc.	„	452
9	Stone brackets dressed below windows	No.	90
10	Teakwood pillars 5″ square 7 feet high, including base caps, etc., as per design	„	29
11	Teakwood doors 1½ inch thick shutter, lower ⅔ pannelled and top panel to have fine wire net with all fittings and fastenings including iron clamps, etc., complete (design as per working drawing).	S.ft.	739
12	Teakwood windows 1½ inch thick shutter single side lower half panelled and upper half glazed shutters in four halves and opening outside with iron bars including iron clamps, fittings fastenings, etc., complete (design as per working drawing).	„	743
13	Teakwood windows 1½ inch thick shutter, single side lower half panelled, and upper half glazed with iron bars including iron clamps fittings fastenings, etc., complete (design as per working drawing).	„	494
14	Teakwood louver ventilators (without shutters) with glass louvers (design as per working drawing).	„	336
15	Teakwood wall shelves (or almirahs) with four fold glazed shutters, cross planks, fittings fastenings, etc., complete.	„	96
16	Teakwood wall shelves or almirahs with panelled shutters cross planks fittings fastenings, etc., complete.	„	48
17	Wrought iron trusses for 20 feet clear span of room, withholding down bolts, including hoisting, fixing, painting, etc., complete.	C.wt.	80
18	Wrought iron trusses for 24 feet clear span of room, withholding down bolts including hoisting fixing painting, etc., complete.	„	12
19	Rolled steel beams including railway freight, carriage, hoisting, fixing on truss drilling holes, bolts and nuts, painting, etc., complete.	„	101·3
20	Teakwood work wrought and put up with wood oiling, tarring and with necessary bolts and nuts for fixing in angle cleats of trusses.	C.ft.	549·6
21	Roofing with 1st class Tumkur tiles (Mangalore pattern) on teak reepers 2″ x 1″ including fixing eave tiles, etc., complete.	Sq.	138·53
22	Ridge tiles set in cement and pointed	R.ft.	393
23	Teakwood eave board 9″ x 1″ with silicate painting and bordering	„	778
24	Teakwood barge board ornamental for short gables including finials pendants silicate painting, etc., complete.	No.	2
25	Teakwood 1 inch planking for valleys	S.ft.	483
26	Continuous zinc sheets for valleys	„	483
27	Chunam plastering	Sq.	378·0
28	White and colour washing	„	378·0
29	Flooring with 1½ inch thick cuddapah slabs over 3″ stone concrete and cement pointing.	„	77·61
30	Flooring with 1st class clay tiles over 3″ stone concrete and cement pointing	„	7·35
31	Pointing with cement	„	31·38
32	Silicate slate grey painting	„	49·00
33	Cornice 24″ x 18″ including plastering, etc.	R.ft.	269
34	Heavy dental cornice 18″ x 12″ plastering, etc.	„	120
35	Cornice 12″ x 9″ including string cornice	„	102
36	String course below freiz work and cornice	„	321
37	Panelling over doorways	No.	2
38	Six inch cornice for pediments over doors and windows	R.ft.	604
39	Moulding 9″ for sides and top of doors and windows	„	842
40	Freiz work below cornice	„	267
41	Shafts to pillarters including case caps, etc	No.	32
42	Binding wall over gable ends	R.ft.	198
43	Burnt brick in mortar coping including plastering	„	92
44	Teakwood gate as per rounding 10′ x 6′ with iron fittings, etc.	No.	1
45	Double asbestoes sheet screen with teakwood frame work including fixing and painting.	S.ft.	256
46	Providing ornamental capitals over gate pillars	No.	2
47	Providing black board similar to one in Collegiate High School at Bangalore	L. S.	..
48	Clearing site and levelling ground	„	..
49	Providing an inscription stone	„	..
50	Constructing a latrine	„	..
51	Sinking a well 6 feet dia. and 60 feet deep with stone work, platforms, etc., complete.	„	..

V. V. KARVE,
Executive Engineer.